

Jackson Demonstration State Forest Advisory Group

Landscape Committee

December 2, 2008 MEETING ANNOUNCEMENT

**California Department of Forestry and Fire Protection
Board of Forestry and Fire Protection**

Meeting Details

December 2, 2008

Start Time: 9:30 AM

End Time: Noon

Location: Jackson Demonstration State Forest

Headquarters

802 N. Main Street

Fort Bragg

The purpose of this meeting is for Landscape Committee members to review, with assistance from Jackson Demonstration State Forest Staff, the available Geographic Information System data layers that will be important to informing the work of the Committee.

Those requiring further information about this meeting notice may contact Russ Henly, Assistant Deputy Director for Resource Protection and Improvement, California Department of Forestry and Fire Protection, P.O. Box 944246, Sacramento, CA 94244-2460, (916) 653-9447. This meeting notice also is available electronically at: http://www.fire.ca.gov/resource_mgt/resource_mgt_stateforests_jackson.php.

ADA Notice: Pursuant to the Americans with Disabilities Act, individuals who, because of a disability, need special assistance to attend or participate in a JDSF Advisory Group meeting, may request assistance from CAL FIRE at the Jackson Demonstration State Forest Headquarters, 802 North Main Street, Fort Bragg, or by calling (707) 964-0941.

The Mission of the Jackson Demonstration State Forest Advisory Group (JAG) is to provide advice/recommendations to:

- The Board of Forestry and Fire Protection (Board) and Director/Department of Forestry and Fire Protection (CAL FIRE) regarding issues relevant to review of the JDSF Management Plan for possible changes during the initial implementation period.
- Director/CAL FIRE and the Board regarding ongoing implementation issues.
- Board and Director/CAL FIRE on policy matters relevant to JDSF.

The Charter for the JDSF Advisory Group is available on the CAL FIRE website at: http://www.fire.ca.gov/resource_mgt/downloads/Charter_JDSF_Advisory_Group.pdf